

Application/Control No.	Applicant(s)/Patent under Reexamination							
09/690,212	MAMDANI ET AL.							
Examiner	Art Unit							

									Kambiz Abdi 3621														
Г			-		•		19	2811	F C	ΙΔς	SIF	CΔ	rion	J									
ORIGINAL									ISSUE CLASSIFICATION CROSS REFERENCE(S)														
\vdash	CLASS SUBCLASS CLASS						SUBCLASS (ONE SUBCLASS PER BLOCK)																
H	705 75 705 INTERNATIONAL CLASSIFICATION 235				1-	1 39 41					44	· T	64			T							
					375 382.5							_		+ -		+							
G			⊢	070 002.0						_		-		+-									
	G 0 6 Q 99/00				ļ											-							
<u></u>								ļ											<u> </u>				
				/	'														ļ <u> </u>				
				/	,		•						.				.	•		•			
													1.										
		' '															•						
	**************************************							12			<u>///</u>				Total	Claim	s Allo	wed:	41				
r	1/2/2/1						Ka	mbiz	Abdi	Nov	embe	er 21,	2006			O.G.).G.				
	June / Waler						KAMRIZ ARDI								Print Claim(s)				nt Fig.				
\vdash	(Legal Instruments Examiner) (Date)							(PKAMBIZABDI (Date) PRIMARY EXAMINER								1 5				5			
_						$\mathcal{T}^{\prime\prime\prime}$	7	·							-								
	Claims renumbered in the same orde							er as presented by applicant						□ CPA □] T.D.					
	(ल	1	_	쿌		_ :	폡		_	<u> </u>		·	<u>a</u>			E			lal			
	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original			
	ш.	Ō			Ō			ō			ō		"	Ō		1	ō		"	Ō			
	1	-1]	27	31			61			91	J. Pri		121			151	. :		181			
\perp	2	2		28	32			62			92			122	ŀ		152	:		182			
\vdash	3	3		30	33 34			63 64			93			123 124			153 154			183 184			
\vdash	5	5		30	35			65			95			125			155		-	185			
\vdash		6		<u> </u>	36			66			96			126			156			186			
	6	7			37			67			97			127			157			187			
	7	8		31	38			68			98			128			158			188			
_		9		32	39			69			99	[ļ	129		<u> </u>	159	-		189			
\vdash	8	10		33	40			70			100		ļ	130		<u> </u>	160			190			
\perp		11	1	34	41	1 11 2		71 72			101	-		131 132		<u> </u>	161 162			191			
- 1			l	35	12																		
\vdash	9	12		35	42 43							J			: * :-			•	· ·	192			
	9	12 13			43			73			103			133			163			193			
	9 10 11	12		35 36 37															· ·	+			
	10	12 13 14		36	43 44			73 74			103 104			133 134			163 164			193 194			